5% AXIAL LEADED RESISTOR — VALUE 1.0 Ω

BRN BLK GLD GLD

1 0 0.1

POWER 250mW

IN HOUSE P/N: _____1R0

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 1.1 Ω

BRN BRN GLD GLD

1 1 0.1

POWER 250mW

IN HOUSE P/N: _____1R1

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 1.2 Ω

BRN RED GLD GLD

1 2 0.1

POWER 250mW

IN HOUSE P/N: _____1R2

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 1.3 Ω

BRN ORN GLD GLD

1 3 0.1

POWER 250mW

IN HOUSE P/N: _____1R3

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 1.5 Ω

BRN GRN GLD GLD

1 5 0.1

POWER 250mW

IN HOUSE P/N: _____1R5

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 1.6 Ω

BRN BLU GLD GLD

1 6 0.1

POWER 250mW

IN HOUSE P/N: _____1R6

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 1.8 Ω

BRN GRY GLD GLD

1 8 0.1

POWER 250mW

IN HOUSE P/N: _____1R8

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 2.0 Ω

RED BLK GLD GLD

2 0 0.1

POWER 250mW

IN HOUSE P/N: _____2R0

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 2.2 Ω

RED RED GLD GLD

2 2 0.1

POWER 250mW

IN HOUSE P/N: _____2R2

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 2.4 Ω

RED YEL GLD GLD

2 4 0.1

POWER 250mW

IN HOUSE P/N: _____2R4

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 2.7 Ω

RED VIO GLD GLD

2 7 0.1

POWER 250mW

IN HOUSE P/N: _____2R7

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 3.0 Ω

ORN BLK GLD GLD

3 0 0.1

POWER 250mW

IN HOUSE P/N: _____3R0

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 3.3 Ω

ORN ORN GLD GLD

3 3 0.1

POWER 250mW

IN HOUSE P/N: _____3R3

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 3.6 Ω

ORN BLU GLD GLD

3 6 0.1

POWER 250mW

IN HOUSE P/N: _____3R6

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 3.9 Ω

ORN WHT GLD GLD

3 9 0.1

POWER 250mW

IN HOUSE P/N: _____3R9

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 4.3 Ω

YEL ORN GLD GLD

4 3 0.1

POWER 250mW

IN HOUSE P/N: _____4R3

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 4.7 Ω

ORN VIO GLD GLD

4 7 0.1

POWER 250mW

IN HOUSE P/N: _____4R7

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 5.1 Ω

GRN BRN GLD GLD

5 1 0.1

POWER 250mW

IN HOUSE P/N: _____5R1

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 5.6 Ω

GRN BLU GLD GLD

5 6 0.1

POWER 250mW

IN HOUSE P/N: _____5R6

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 6.2 Ω

BLU RED GLD GLD

6 2 0.1

POWER 250mW

IN HOUSE P/N: _____6R2

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 6.8 Ω

BLU GRY GLD GLD

6 8 0.1

POWER 250mW

IN HOUSE P/N: _____6R8

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 7.5 Ω

VIO GRN GLD GLD

7 5 0.1

POWER 250mW

IN HOUSE P/N: _____7R5

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 8.2 Ω

GRY RED GLD GLD

8 2 0.1

POWER 250mW

IN HOUSE P/N: _____8R2

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____

5% AXIAL LEADED RESISTOR — VALUE 9.1 Ω

WHT BRN GLD GLD

9 1 0.1

POWER 250mW

IN HOUSE P/N: _____9R1

TYPE: Carbon Film

TOLERANCE ±5%

MAX VOLTAGE: 250 VDC

VENDOR & P/N: _____